

Loere KECD AUG 03 2005 N.F.P.A.

Buckeye International, Inc.

2700 Wagner Place Maryland Heights, MO 63043 314/291-1900 4 = Extreme

3 = High

2 = Moderate 1 = Slight

0 = Insignificant

4	HEALTH	0
	FIRE	0
K S	REACTIVITY	0

## **Material Safety Data Sheet**

24 Hour Medical Emergency Telephone Number: 1-800-228-5635. Outside North America call: 651-632-8946. 24 Hour Transportation Emergency Telephone Number: 1-800-535-5053. Outside North America call: 352-323-3500.

	Г NAME	ENTIFICATION				
BUCKEYE STAR SPRAY CONCENTRATE					DATE PREPARED	
CHEMICAL FAMILY					January 31, 2003	
		Compositive A. Cl. Cl.			CODE	
PROPER D.O.T. Concentrated Glass Cleaner, Water Based					5406	
SHIPPING		Compound, Cleaning, Liquid				
D.O.T. HA						
CLASSIFIC		None				
SECTIO	ON II - INC	GREDIENTS AND IDENTITY	INFORMA	TION		
By WGT	<u> </u>	MATERIAL	PEL	T.L.V.		
20.0	Propylene Gly	col Methyl Ether	100 ppm	1.L.V. 100 ppm	C.A.S. NO.	
>77.0	Soft Water		NE	NE	107-98-2	
<2.0	Alpha Olefin S		NE NE	NE NE	7732-18-5	
<1.0	Perfume, color	ring and additives less than 1%	NA NA	NA NA	68784-79-2 NA	
				- 11/1	NA NA	
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IIEMS MA	ARKED O ADE C					
TO COMPANY	THE THE	ARA TITLE III SEC 313 REPORTABLES	S. ALL INGRED	IENTS ARE ON	TSCA INVENTORY	
	VARA - AAAA	ARA TITLE III SEC 313 REPORTABLES /SICAL DATA	S. ALL INGRED	IENTS ARE ON	TSCA INVENTORY.	
OILING PO	INT °F	ARA TITLE III SEC 313 REPORTABLES  /SICAL DATA  212°F	e e agrecia de la California	IENTS ARE ON		
DILING PO	OINT °F Y IN WATER	SICALDAIA	pH (CONC.)		9.0 ± 0.5	
OILING PO DLUBILITY VOLATILI	OINT °F Y IN WATER E BY WEIGHT	212°F	pH (CONC.)	TION) 1:10	9.0 ± 0.5 9.7 ± 0.5	
DILING PO DLUBILITY VOLATILI PECIFIC GR	OINT °F Y IN WATER E BY WEIGHT RAVITY	212°F Infinite 99.0 1.00	pH (CONC.) pH (USE DILUEVAPORATION R	711ON) 1:10 ATE (Water=1)	9.0 ± 0.5 9.7 ± 0.5	
DILING PODLUBILITY VOLATILI PECIFIC GEOPERANO	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR	212°F Infinite 99.0 1.00 Floral Clear Light Blue/Green	pH (CONC.) pH (USE DILL EVAPORATION R PRODUCT FO	TION) 1:10 ATE (Water=1) RM	9.0 ± 0.5 9.7 ± 0.5	
DILING PODLUBILITY VOLATILI ECIFIC GE PPEARANCECTION	OINT OF Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA	pH (CONC.) pH (USE DILL EVAPORATION R PRODUCT FO	TION) 1:10 ATE (Water=1) RM	9.0 ± 0.5 9.7 ± 0.5	
DILING PODLUBILITY VOLATILI PECIFIC GR PEARANCECTION ASH POIN	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR I IV - FIR T (Test Method)	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre	pH (CONC.) pH (USE DILUEVAPORATION R PRODUCT FO	TION) 1:10 ATE (Water-1) RM	9.0 ± 0.5 9.7 ± 0.5 ° 77 · · · · · · · · · · · · · · · · ·	
DILING PODLUBILITY VOLATILI ECIFIC GR PEARANCECTION ASH POIN TINGUISH	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR IV - FIR T (Test Method) HING MEDIA	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None!	pH (CONC.) pH (USE DILU EVAPORATION R PRODUCT FO en Solution	TION) 1:10 ATE (Water-1) RM FLAMMABL	9.0 ± 0.5 9.7 ± 0.5 CD/2000 1.0 Liquid	
DILING PO DLUBILITY VOLATILI ECIFIC GH PEARANG ECTION ASH POIN TINGUISH	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR IV - FIR T (Test Method) HING MEDIA	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None!	pH (CONC.) pH (USE DILUEVAPORATION R PRODUCT FO en Solution	TION) 1:10 ATE (Water-1) RM FLAMMABL	9.0 ± 0.5 9.7 ± 0.5 1.0 Liquid  E LIMITS LOWER LIMIT: NA	
DILING PODLUBILITY VOLATILI PECIFIC GR PEARANCECTION ASH POIN TINGUISH ECIAL FIRE	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR T (Test Method) HING MEDIA FIGHTING PROC	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA	pH (CONC.) pH (USE DILU EVAPORATION R PRODUCT FO en Solution  UPPER LIMIT:	TION) 1:10 ATE (Water=1) RM FLAMMABL	9.0 ± 0.5 9.7 ± 0.5 1.0 Liquid  E LIMITS LOWER LIMIT: NA	
DILING PODLUBILITY VOLATILI PECIFIC GR PEARANCECTION ASH POIN TINGUISH ECIAL FIRE	OINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR IV - FIR T (Test Method) HING MEDIA	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES	pH (CONC.) pH (USE DILU EVAPORATION R PRODUCT FO en Solution UPPER LIMIT:	TION) 1:10 ATE (Water=1) RM FLAMMABL	9.0 ± 0.5 9.7 ± 0.5 1.0 Liquid  E LIMITS LOWER LIMIT: NA	
DILING PODLUBILITY VOLATILI ECIFIC GR PEARANCECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR T (Test Method) HING MEDIA FIGHTING PROCE E AND EXPLOSION	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro	pH (CONC.) pH (USE DILU EVAPORATION R PRODUCT FO en Solution  UPPER LIMIT: one	TION) 1:10 ATE (Water=1) RM FLAMMABL NA	9.0 ± 0.5 9.7 ± 0.5 1.0 Liquid  E LIMITS LOWER LIMIT: NA	
DILING PODLUBILITY VOLATILI ECIFIC GR PEARANCECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR T (Test Method) HING MEDIA FIGHTING PROCE E AND EXPLOSION	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro	pH (CONC.) pH (USE DILL EVAPORATION R PRODUCT FO en Solution UPPER LIMIT: oducts of combutides of carbon a	TION) 1:10  ATE (Water-1)  RM  FLAMMABL  NA  Istion.  and sulfur.	9.0 ± 0.5  9.7 ± 0.5 ***********************************	
DILING PODLUBILITY VOLATILI ECIFIC GR PEARANCE ECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR T (Test Method) HING MEDIA FIGHTING PROCE E AND EXPLOSION	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro OX	pH (CONC.) pH (USE DILU EVAPORATION R PRODUCT FO en Solution  UPPER LIMIT: one	TION) 1:10  ATE (Water-1)  RM  FLAMMABL  NA  Istion.  and sulfur.	9.0 ± 0.5  9.7 ± 0.5 ***********************************	
DILING PODLUBILITY VOLATILI ECIFIC GE PEARANCECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE CCTION ABILITY	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR N IV - FIR T (Test Method) HING MEDIA FIGHTING PROCE E AND EXPLOSION	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro OX CTIVITY DATA Stable	pH (CONC.) pH (USE DILL EVAPORATION R PRODUCT FO en Solution UPPER LIMIT: oducts of combutides of carbon a	TION) 1:10  ATE (Water-1)  RM  FLAMMABL  NA  Istion.  and sulfur.	9.0 ± 0.5  9.7 ± 0.5 ***********************************	
DILING PODLUBILITY VOLATILI ECIFIC GE PEARANCECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE CCTION ABILITY NDITIONS	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR I IV - FIR T (Test Method) HING MEDIA FIGHTING PROC E AND EXPLOSIO V - REAC	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro OX CTIVITY DATA Stable None known	pH (CONC.) pH (USE DILUEVAPORATION R PRODUCT FO en Solution  UPPER LIMIT: one oducts of combutides of carbon a	TION) 1:10 ATE (Water=1) RM FLAMMABL NA stion. and sulfur.	9.0 ± 0.5  9.7 ± 0.5  1.0  Liquid  E LIMITS  LOWER LIMIT: NA	
DILING PODLUBILITY VOLATILI ECIFIC GE PEARANCECTION ASH POIN TINGUISH ECIAL FIRE USUAL FIRE CCTION ABILITY NDITIONS COMPATIB	PINT °F Y IN WATER E BY WEIGHT RAVITY CE AND ODOR I IV - FIR T (Test Method) HING MEDIA FIGHTING PROC E AND EXPLOSIO V - REAC	212°F Infinite 99.0 1.00 Floral, Clear Light Blue/Gre E AND EXPLOSION DATA Tag Closed Cup: None! NA EDURES ON HAZARDS Pro OX CTIVITY DATA Stable None known.	pH (CONC.) pH (USE DILUEVAPORATION R PRODUCT FO en Solution  UPPER LIMIT: one oducts of combutides of carbon a	TION) 1:10 ATE (Water=1) RM FLAMMABL NA stion. and sulfur.	9.0 ± 0.5  9.7 ± 0.5 cm/s  1.0  Liquid  E LIMITS  LOWER LIMIT: NA  ***********************************	

CODE: 5406

ROUTE(S) OF ENTRY:	INHALATI	ION? No	SKIN? Ye		Dionoma		
HEALTH HAZARDS (A	cute and Chronic)	10111 110	OKIIVI 1C	<u> </u>	INGESTION	? No	
May cause eye and ski	n irritation.			e PP			
		<del></del>			-		
CARCINOGENICITY:	NTP? No	IARC MOI	NOGRAPHS?	No	OSHA RE	GULATED?	<b>X</b> 1
				***	OOIIA KL	GOTVIED:	No
CICNIC AND ON COMME							
SIGNS AND SYMPTOMS	OF OVEREXPOSURE	-			<del></del>		
For Eyes: Redness of l	ourning sensation.	-					
MEDICAL CONDITIONS	kin or a warming sensat	ion.					
							· · · · · · · · · · · · · · · · · · ·
GENERALLY AGGRAVA	TED BY EXPOSURE						
Can cause defetting of							<del>'''''''''''''''''''''''''''''''''''''</del>
Can cause defatting of s MERGENCY AND FIRS	kin tissue.						
For Free: Flush with	I AID PROCEDURES	*					
For Eyes: Flush with co	ool water for 15 minutes.	. If irritation	occurs and p	ersists, se	e physician.	·	
Treat ATHT ME	uct for 10 minimes. If it	Titation occur					
- ar Panigotti OTAC (MC	HALLE PLASSES OF Water	DO NOT in	duce vomiting	z. Call ph	vsician.		
to tot give anything by	mouth to an unconscious	S Derson		•	,		
ECTION VII - S	PILL OR LEAK P	ROCEDU	RES			**************************************	
PILL RESPONSE							
	•		****				
	rv vac or absorbent mate		****				
Pick up with mop, wet/d	ry vac or absorbent mate		****	r water an	d allow floor	to dry before	•
Pick up with mop, wet/d	ry vac or absorbent mate		****	r water an	d allow floor	to dry before	• ·
Pick up with mop, wet/d		erial. Rinse a	area with clea			*	
Pick up with mop, wet/d illowing traffic. ASTE DISPOSAL		erial. Rinse a	area with clea			*	
Pick up with mop, wet/di allowing traffic. ASTE DISPOSAL ETHOD	Flush to sanitary sewe	erial. Rinse a	area with clea	ill, follow		*	
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD ECTION VIII - S	Flush to sanitary sewe	erial. Rinse a	area with clea	ill, follow		*	
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION	Flush to sanitary sewe	erial. Rinse a	area with cleas sanitary landf	ill, follow	ing local, stat	*	
Pick up with mop, wet/diallowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION TE PROTECTION TE PROTECTION	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.	erial. Rinse a	area with cleasanitary landf	ill, follow	ing local, stat	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.  Rubber gloves or other	erial. Rinse a	area with cleasanitary landf	ill, follow ION ATION	ing local, stat	e and federa	l laws.
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE PROTECTION	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.  Rubber gloves or other	erial. Rinse a	sanitary landi FORMAT VENTIL RESPIRA	ill, follow ION ATION	ing local, stat	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION TE PROTECTION TE PROTECTION THE PR	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.	erial. Rinse a	sanitary landi FORMAT VENTIL RESPIRA	ill, follow ION ATION	ing local, stat	e and federa	l laws.
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE PROTECTION	PECIAL PROTEC When eye contact may mical splash goggles. Rubber gloves or othe impervious gloves.*	erial. Rinse a	sanitary landf FORMAT VENTIL RESPIRA	ill, follow ION ATION	Normal	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION TE PROTECTION TE PROTECTION THE PR	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.  Rubber gloves or other	erial. Rinse a	sanitary landf FORMAT VENTIL RESPIRA	ill, follow ION ATION	ing local, stat	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S E PROTECTION Tear safety glasses or che IN OTECTION HER OTECTION	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of	erial. Rinse a	sanitary landf FORMAT VENTIL RESPIRAT PROTECT	ION ATION ATORY	Normal	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S E PROTECTION Tear safety glasses or che IN OTECTION HER OTECTION	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of	erial. Rinse a	sanitary landf FORMAT VENTIL RESPIRAT PROTECT	ION ATION ATORY	Normal	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION wear safety glasses or che IN OTECTION HER OTECTION  CCTION IX - SPE	Flush to sanitary sewer PECIAL PROTECT When eye contact may emical splash goggles.  Rubber gloves or other impervious gloves.*  Follow good personal *Needed for clean up of CCIAL PRECAUTI	erial. Rinse a	sanitary lands FORMAT VENTIL RESPIRAT PROTECTION	ION ATION ATORY TION onged ski	Normal n	e and federa	l laws.
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUTI KEEP OUT	erial. Rinse a er or send to a	sanitary landi FORMAT VENTIL RESPIRAT PROTECTION	III, follow ION ATION TORY TION onged ski	Normal None rea	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION wear safety glasses or che IN OTECTION HER OTECTION  CCTION IX - SPE	Flush to sanitary sewer PECIAL PROTEC When eye contact may amical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal  *Needed for clean up of CIAL PRECAUTI KEEP OUT Keep contains	erial. Rinse a er or send to er or closed whe	sanitary lands FORMAT VENTIL RESPIRAT PROTECTION TO F CHILD on not in use.	ION ATION ATORY TION Onged ski	Normal  None re	ce and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION wear safety glasses or che IN OTECTION HER OTECTION  CCTION IX - SPE	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUT! KEEP OUT KEEP OUT Keep contains	erial. Rinse a er or send to a	sanitary lands FORMAT VENTIL RESPIRAT PROTECTICES.  possible prol I OF CHILD en not in use.	ION ATION ATION TORY TION Onged ski	Normal :  None re	ce and federa	l laws.
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUT! KEEP OUT Keep contains Store at room This product in	erial. Rinse a er or send to a	FORMAT  FORMAT  VENTIL  RESPIRAT  PROTECT  Tices.  Possible prolematices.  OF CHILD  en not in use.	ION ATION ATION TION Onged ski	Normal None re	ce and federa	l laws.
Pick up with mop, wet/dillowing traffic.  ASTE DISPOSAL ETHOD  ECTION VIII - S E PROTECTION MEAR SAFETY glasses or che IN OTECTION HER OTECTION  CCTION IX - SPE ECAUTIONS IN NDLING AND STORAGE HER ECAUTIONS	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUT! KEEP OUT Keep contains Store at room This product in Not reportable	erial. Rinse a er or send to a	FORMAT  FORMAT  FORMAT  VENTIL  RESPIRAT  PROTECT  Tices.  To F CHILD  en not in use.  Ted under CEI  A Title III. Se	ION ATION ATION TION Onged ski	Normal None re	ce and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUT! KEEP OUT Keep contains Store at room This product in Not reportable	erial. Rinse a er or send to a	FORMAT  FORMAT  FORMAT  VENTIL  RESPIRAT  PROTECT  Tices.  To F CHILD  en not in use.  Ted under CEI  A Title III. Se	III, follow ION ATION TORY TION Onged ski	Normal None reconnect.  RCRA.	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION TEAR Safety glasses or che IN OTECTION HER OTECTION  CCTION IX - SPE ECAUTIONS IN NDLING AND STORAGE IER CAUTIONS Not Applicable Not Established	Flush to sanitary sewer PECIAL PROTEC When eye contact may emical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal *Needed for clean up of CIAL PRECAUT! KEEP OUT Keep contains Store at room This product in Not reportable	erial. Rinse a er or send to er of spill or for IONS OF REACH er closed who temperature is not regulat e under SAR.	FORMAT  FORMAT  FORMAT  VENTIL  RESPIRAT  PROTECT  Tices.  To F CHILD  en not in use.  Ted under CEI  A Title III. Se	III, follow ION ATION TORY TION Onged ski	Normal None re	e and federa	l laws.
Pick up with mop, wet/dillowing traffic. ASTE DISPOSAL ETHOD  ECTION VIII - S TE PROTECTION THE	PECIAL PROTEC When eye contact may mical splash goggles. Rubber gloves or othe impervious gloves.*  Follow good personal  *Needed for clean up of CIAL PRECAUTI KEEP OUT Keep contains Store at room This product i	erial. Rinse a er or send to a	FORMAT  FORMAT  FORMAT  VENTIL  RESPIRAT  PROTECT  Tices.  Possible prol  I OF CHILD  en not in use.  ded under CEI  A Title III, Se	III, follow ION ATION ATION Onged ski	Normal None reconnect.  RCRA.	e and federa	l laws.